AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended)   An OSD display method, comprising the steps of:

transmitting from an OSD source a plurality of OSD multi cursor display data [[by]] and giving each OSD multi cursor display data a peculiar ID;

storing the plurality of transmitted OSD multi cursor display data in a memory of a display apparatus;

transmitting only an OSD multi cursor ID and display location information from said OSD source to said display apparatus; and

reading OSD multi cursor display data of a corresponding ID and displaying the OSD multi cursor display data on a screen at a given cursor display location in response to the OSD multi cursor ID and display location information.

2. (currently amended): An OSD display apparatus, comprising:

an OSD source remote controller for generating an OSD cursor display command on a screen;

an OSD source for transmitting a plurality of OSD multi cursor display data [[by]] and giving each OSD multi cursor display data a peculiar ID and transmitting a selected OSD multi

cursor ID and display location information in the case that there is an OSD multi cursor display command from said OSD source remote controller; and

a display apparatus for storing the plurality of OSD multi cursor display data received from said OSD source in a memory and reading an OSD multi cursor display data having a corresponding ID from said memory and displaying the OSD multi cursor display data on a screen at a given display location in response to the received OSD multi cursor ID and display location information.

3. (original): The OSD image display apparatus of claim 2, wherein the OSD source comprises:

an MPEG source for supplying an MPEG transport stream to the display apparatus;

an OSD generator for generating OSD display data in bitmap format;

a register for storing data provided to the display apparatus upon initial connection of the display apparatus and the OSD source; and

a controller for controlling the MPEG source, the OSD generator, and the register.

4. (original): The OSD image display apparatus of claim 3, wherein the OSD source further comprises:

a command input part for receiving a command signal from the OSD source remote controller and providing the command signal to the controller.

5. (original): The OSD image display apparatus of claim 2, wherein the display apparatus comprises:

an MPEG decoder for decoding an MPEG transport stream and outputting image data;

a buffer for buffering OSD data;

an overlapper for overlapping the image data and the OSD data and providing overlapped data to the screen; and

a controller for controlling the MPEG decoder, the buffer, the overlapper, the memory, and the screen.

6. (original): The OSD image display apparatus of claim 5, wherein the OSD image display apparatus further comprises:

a display apparatus remote controller.

7. (original): The OSD image display apparatus of claim 6, wherein the display apparatus further comprises:

a command input part for receiving a command signal from the display apparatus remote controller and providing the command signal to the controller.